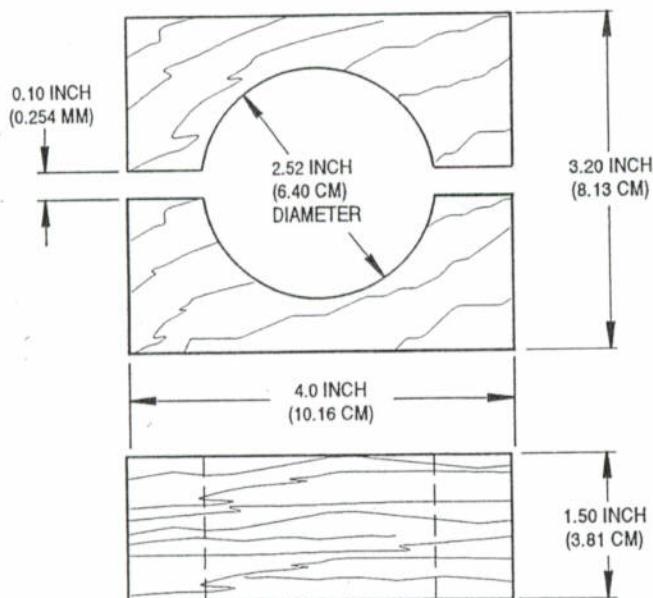


Table 903. Repair Materials (Cont.)

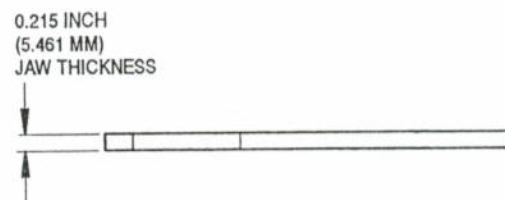
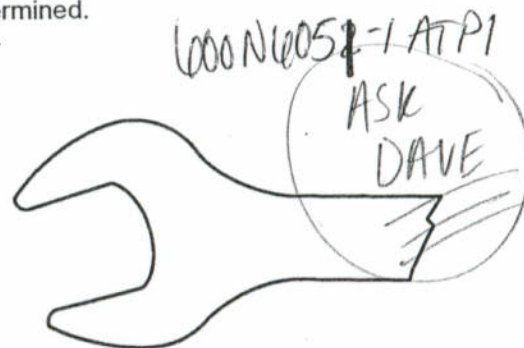
Item No.	Material	Specification No.	Name/No.	Manufacturer
12	Corrosion Preventative	MIL-C-81309 Type II	Corrosion X Fluid Film	Corrosion Technologies Corp. Eureka Chemical Co.

NOTES:

- (1) Numbers are U. S. A. Specifications and Standards. The prefix symbols are defined as follows:
AMS – American Material Standard; MS – Military Standard; MIL – Military Specification; single, double or triple alpha prefix of the same letter – Federal Specification; AN – Air Force–NavyAeronautical Standard; NAS – National Aerospace Standard.
- (2) Primary selection. Any equivalent material may be used as an alternate selection.
- (3) Use the best equivalent commercial grade material when the conformity of available materials of the same type with the listed U. S. A. Specification No. cannot be determined.



CYLINDER HOLDING BLOCK
(MAKE FROM MAPLE OR EQUIVALENT HARDWOOD)



PISTON WRENCH
(MAKE FROM 1 - 1/2 INCH (38 MM)
OPEN END WRENCH)

H32-1005

Figure 901. Special Tools Fabrication

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